

FIG. 1

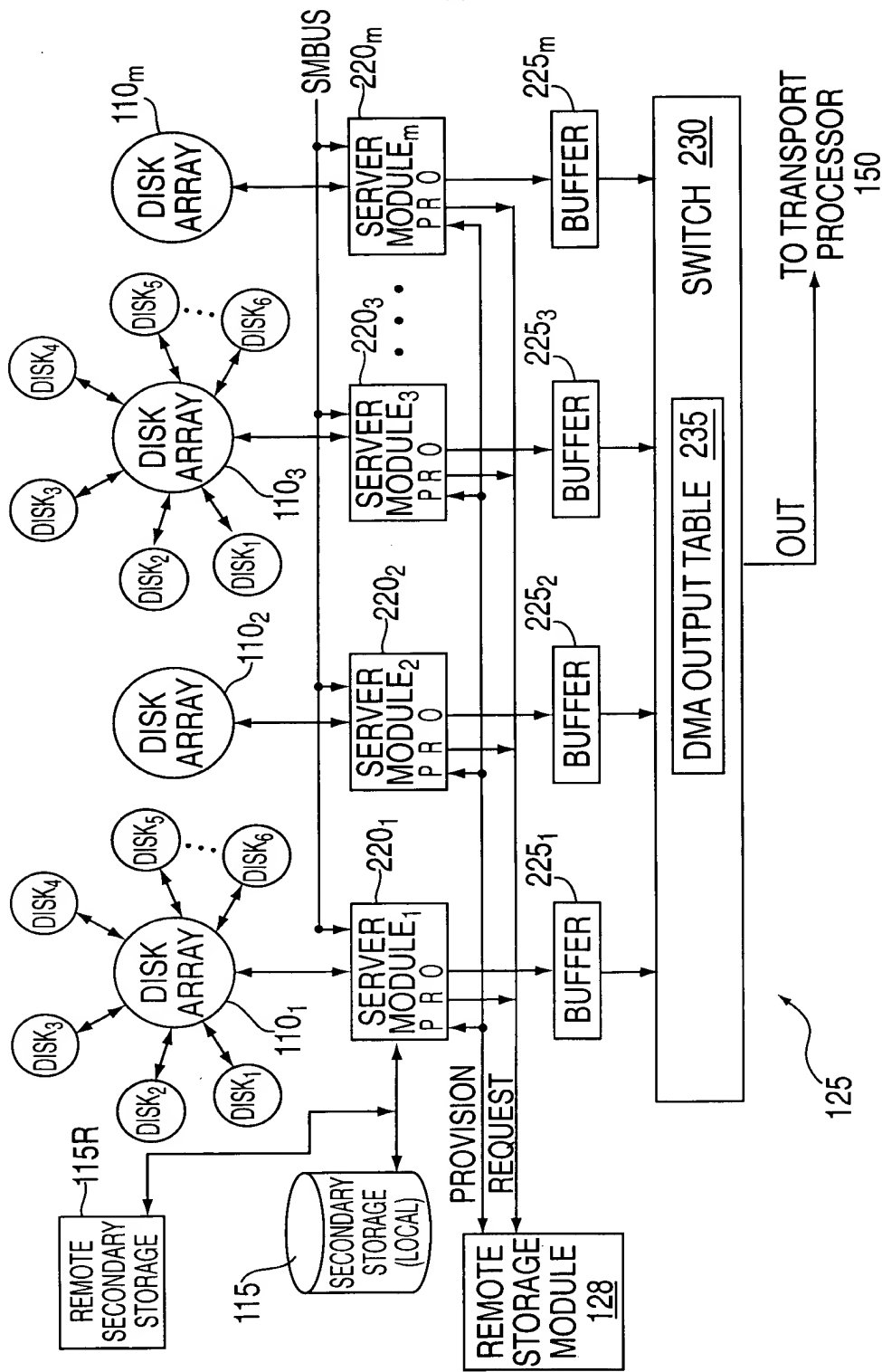


FIG. 2

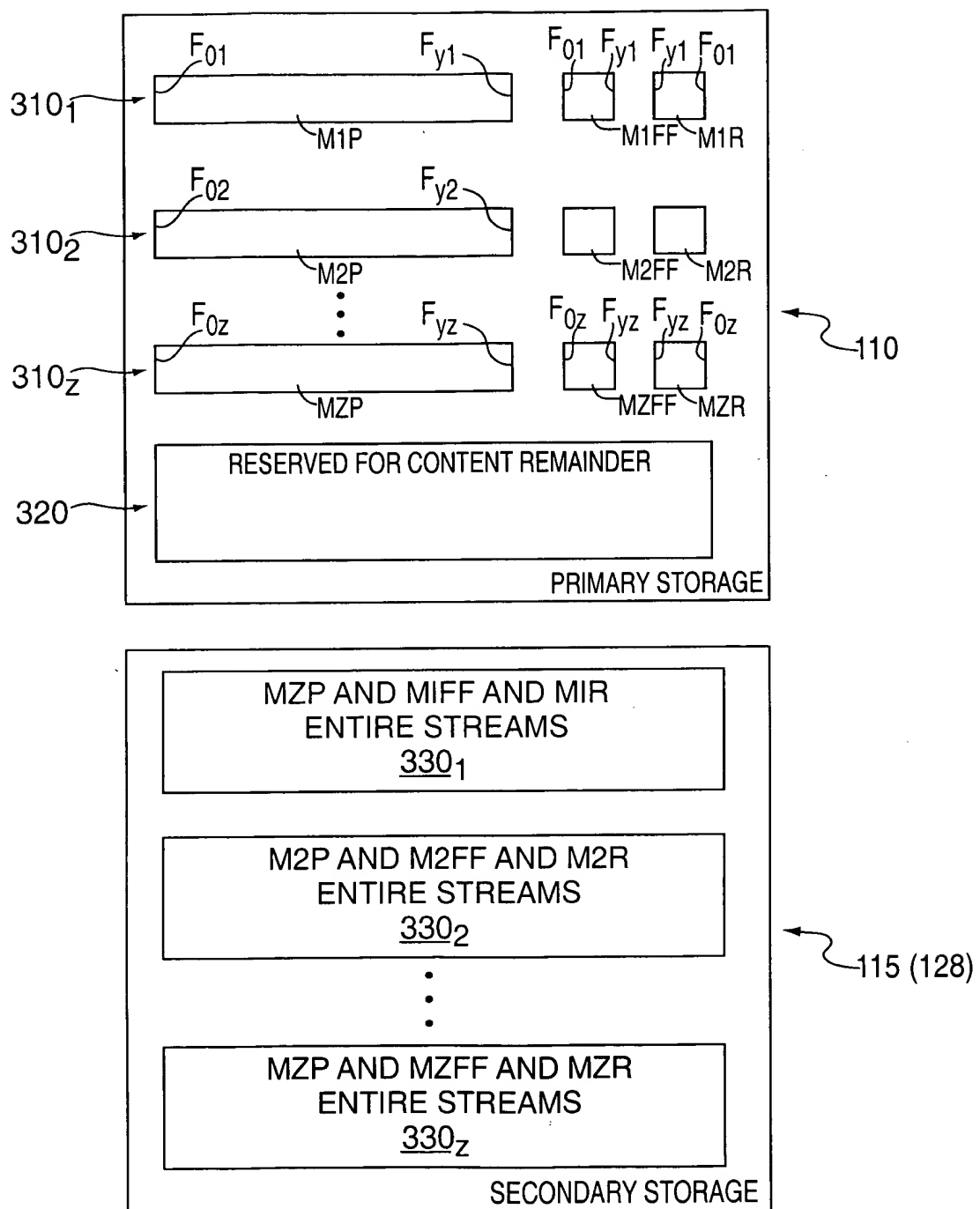
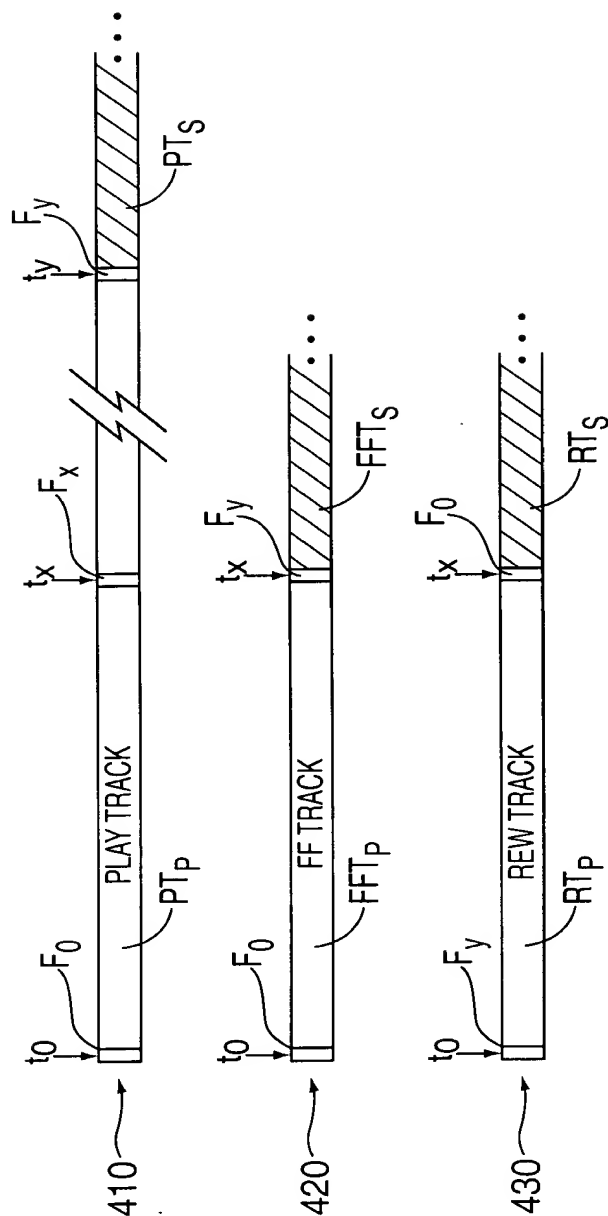


FIG. 3



ASSUME STORAGE OF 20 MINUTES OF PLAY TRACK ($t_y = t_0 + 20 \text{ minutes}$)
ON PRIMARY STORAGE, therefore $t_x = \frac{t_y}{\text{FF/REW RATE}}$

t_0 = TIME AT START OF EACH TRACK ON PRIMARY STORAGE
 t_x = TIME AT END OF FF TRACK AND REW TRACK ON PRIMARY STORAGE
 t_y = TIME AT END OF PLAY TRACK ON PRIMARY STORAGE

IF FF/REW RATE $\approx 9 \times$ PLAY RATE, THEN $T_y = 9 \times T_x$

F_0 = FIRST FRAME IN PLAY TRACK ON PRIMARY STORAGE
 F_y = LAST FRAME IN PLAY TRACK ON PRIMARY STORAGE

FIG. 4

